

FIG 1

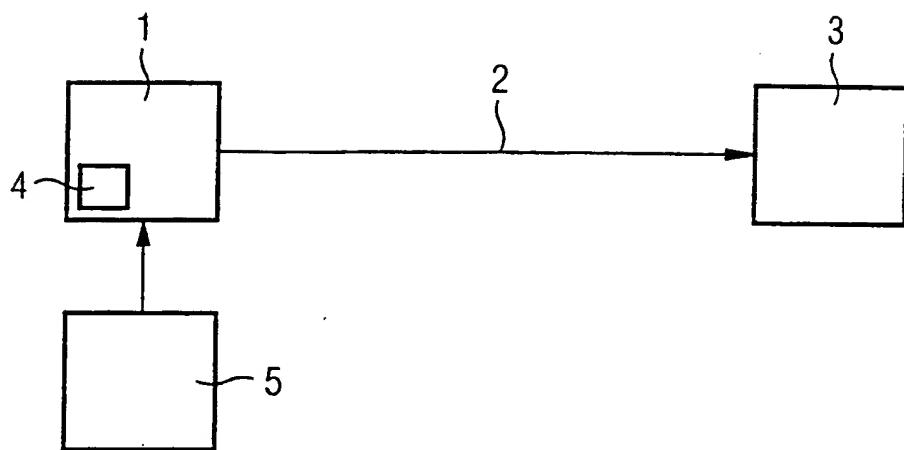


FIG 14

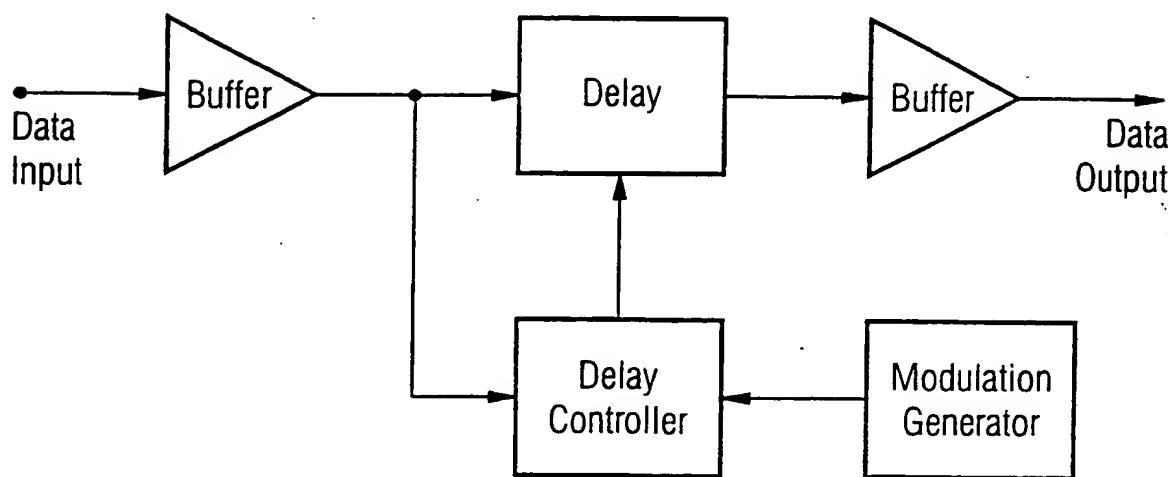


FIG 2

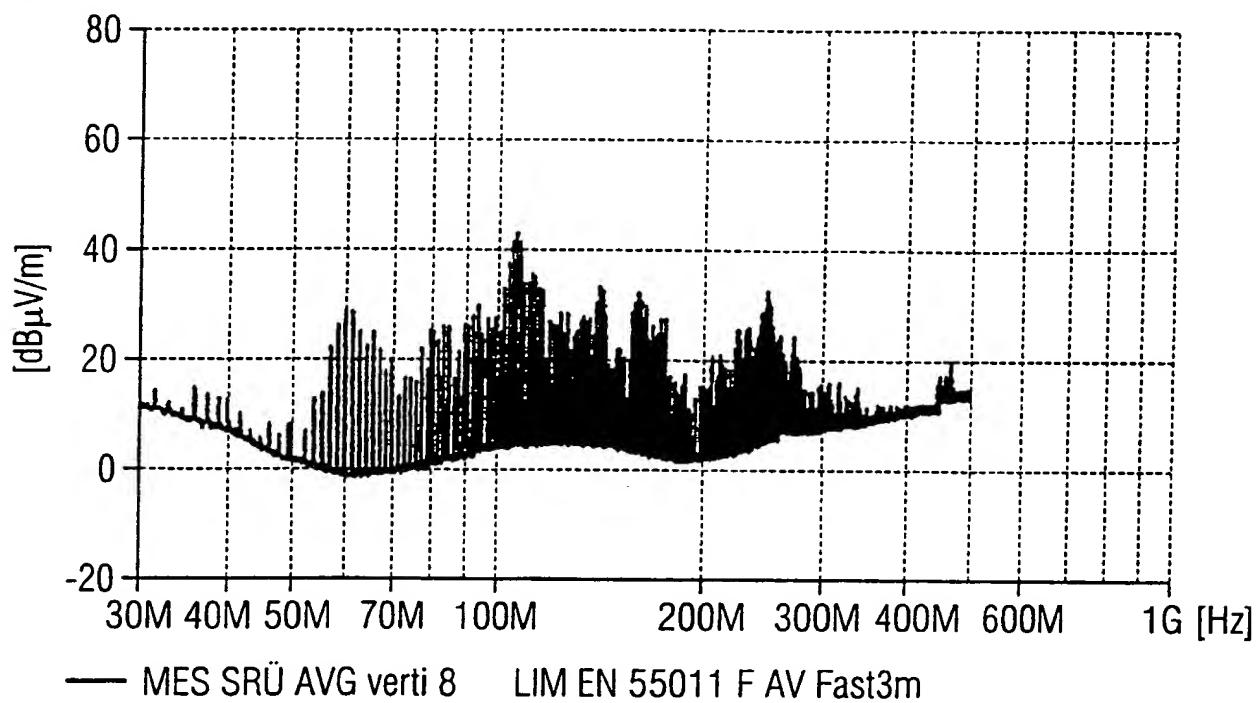
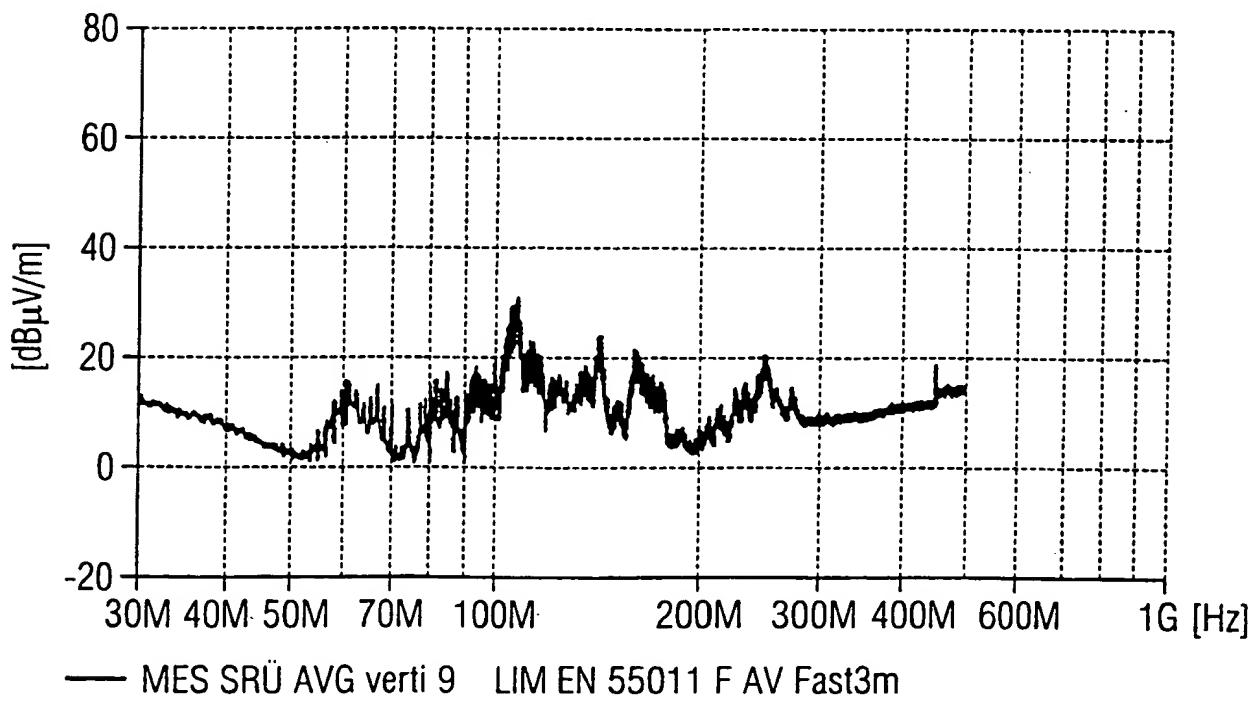
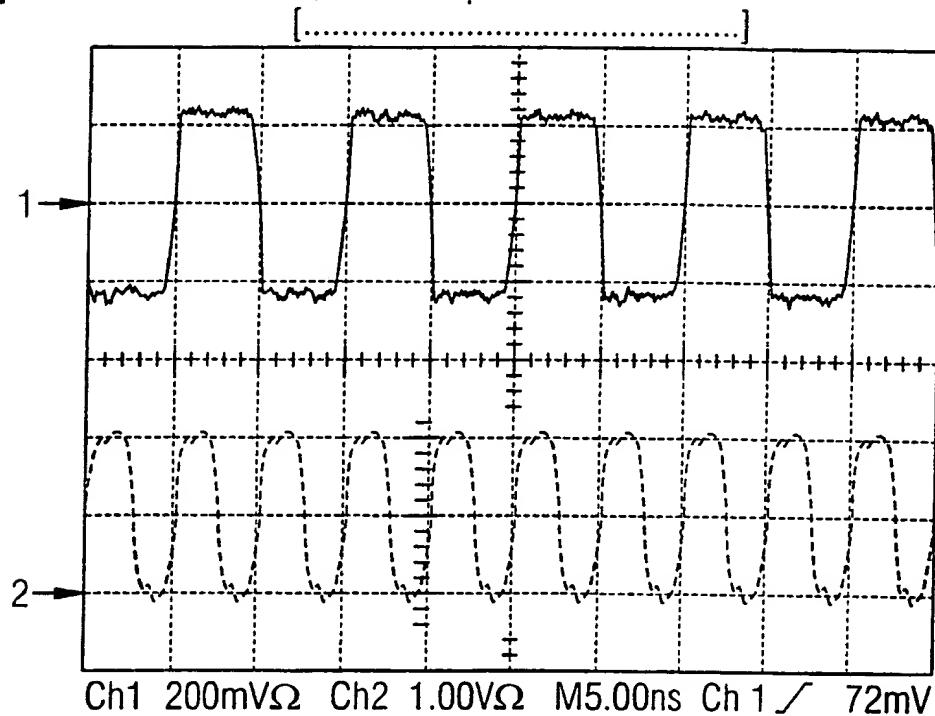
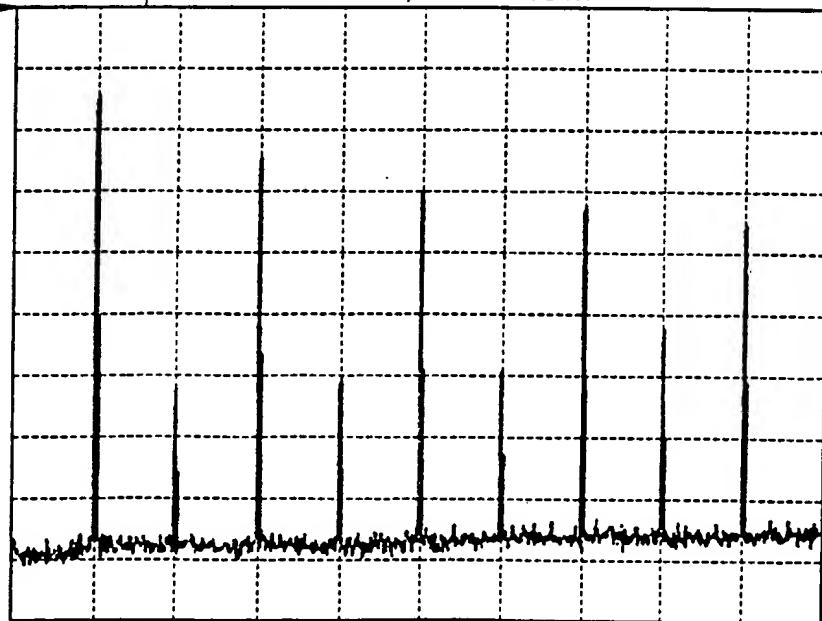
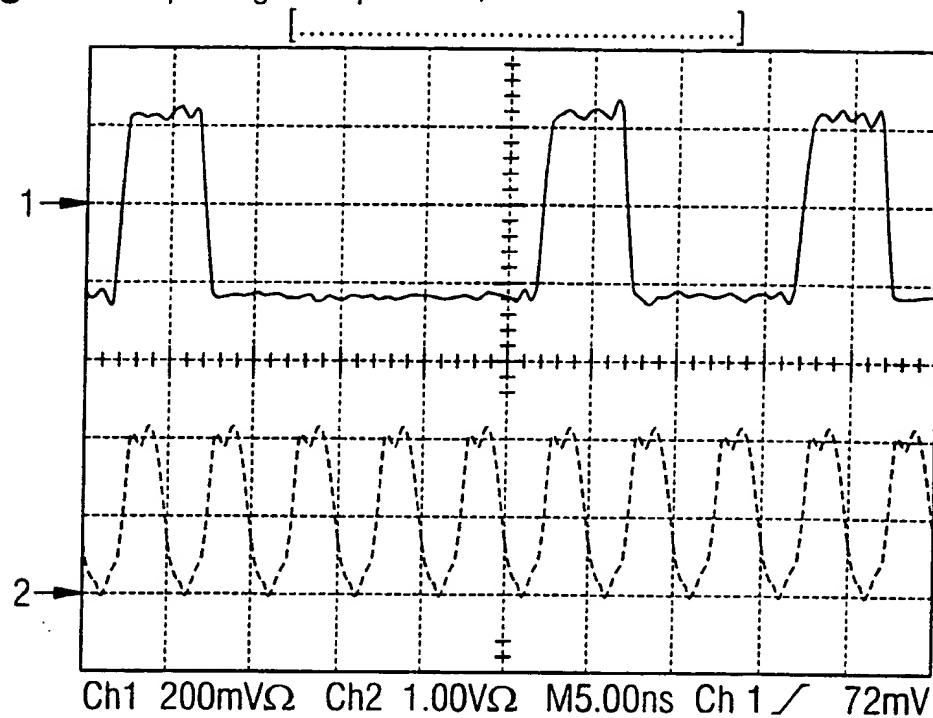
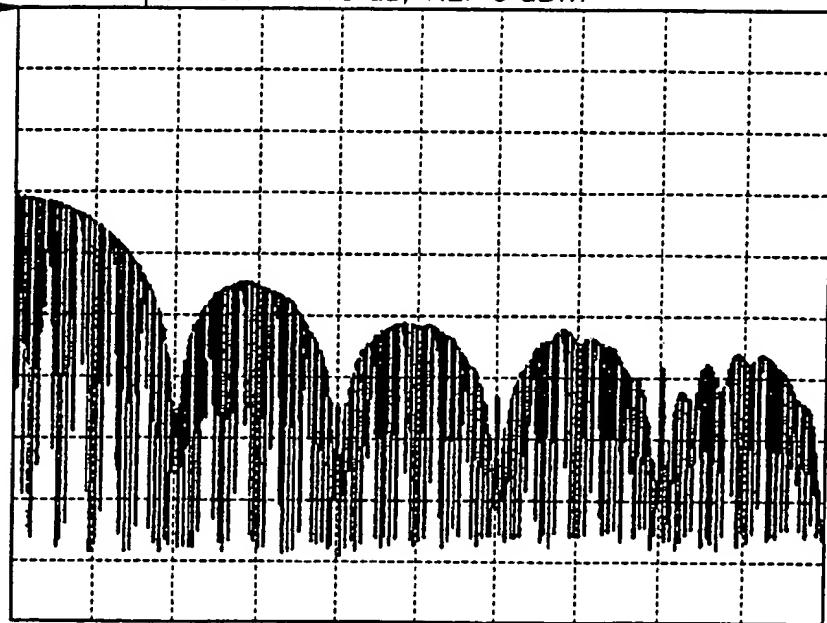


FIG 3



**FIG 4** Tek Run: 10.0GS/s ET Sample**FIG 5** CH1 S Spectrum 10 dB/ REF 0 dBm

REWW 30 kHz VBW 30 kHz ATW 10 dB SWP 4.48 sec  
START 0Hz STOP 1 GHz

**FIG 6** Tek Stop: Single Seq 2.00GS/s**FIG 7** CH1 S Spectrum 10 dB/ REF 0 dBm

REW 30 kHz VBW 30 kHz ATW 10 dB SWP 4.46 sec  
START 0Hz STOP 1 GHz

FIG 8

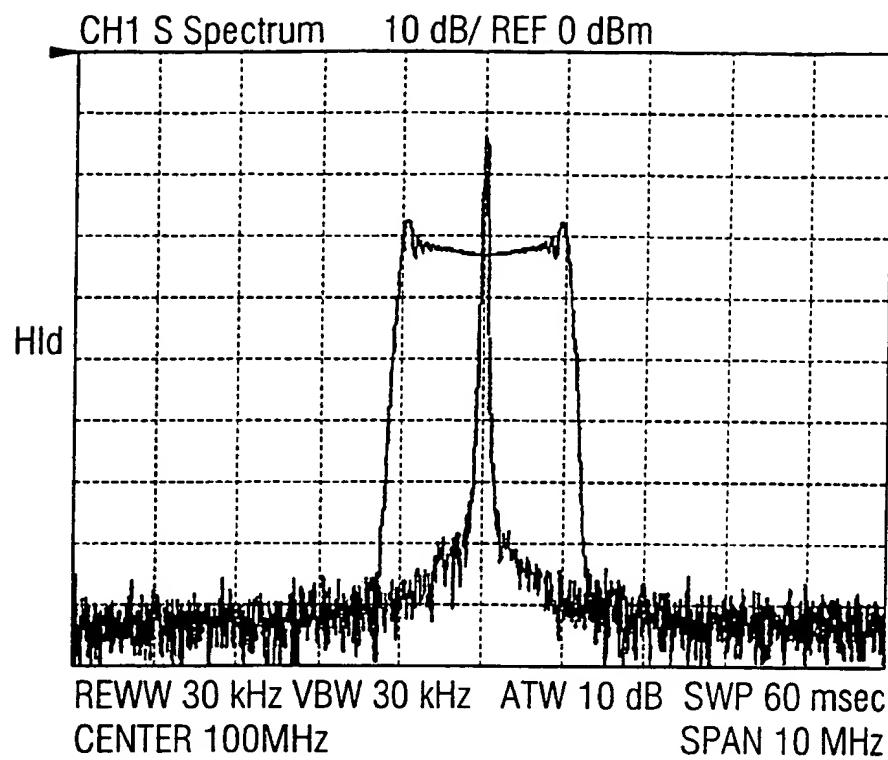


FIG 9

Tek Run: 10.0GS/s ET Sample instaV

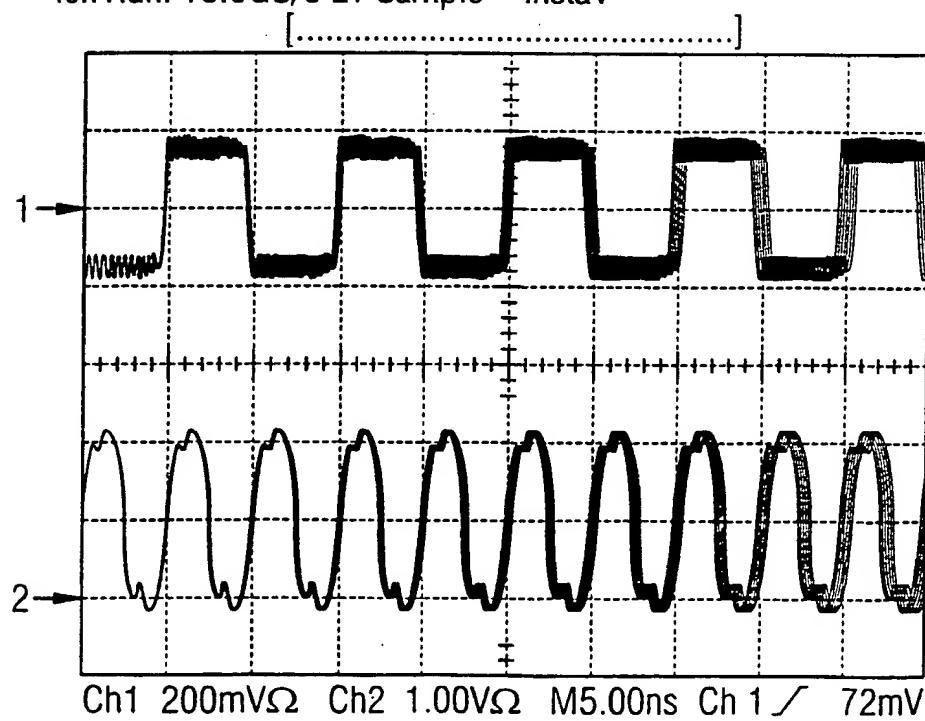


FIG 10

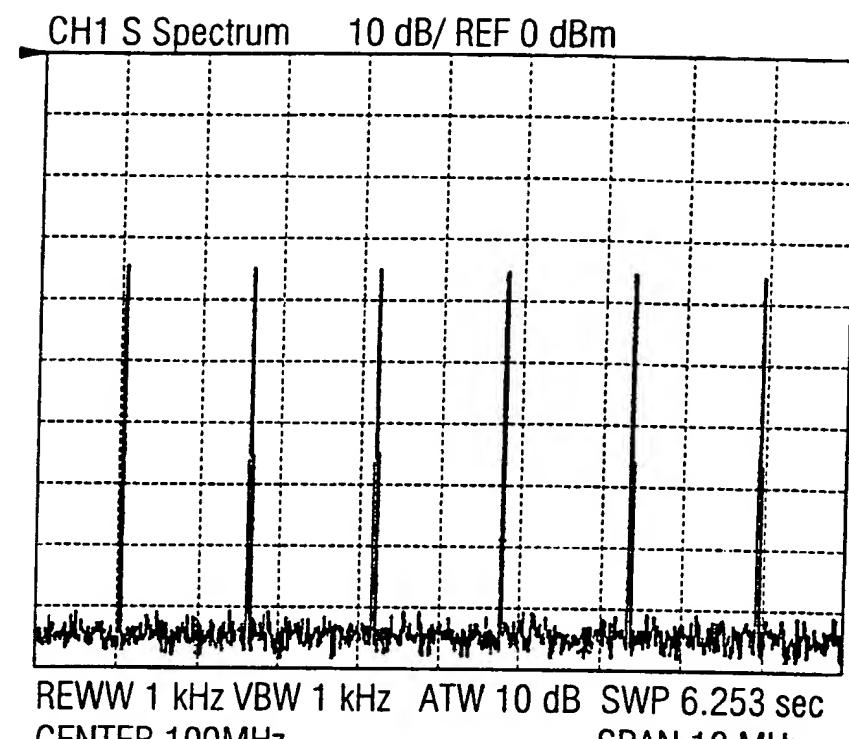


FIG 11

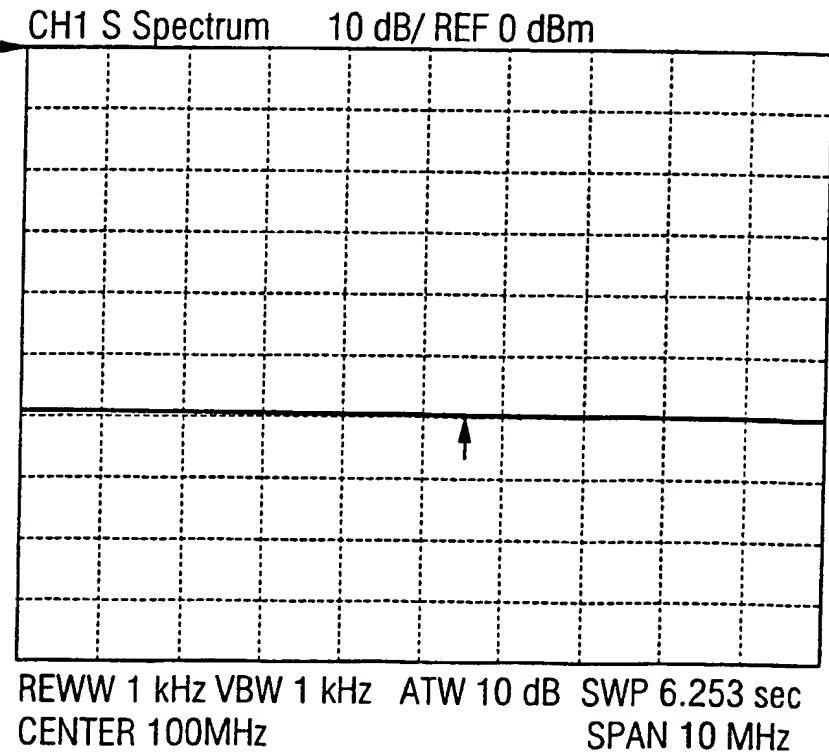


FIG 12

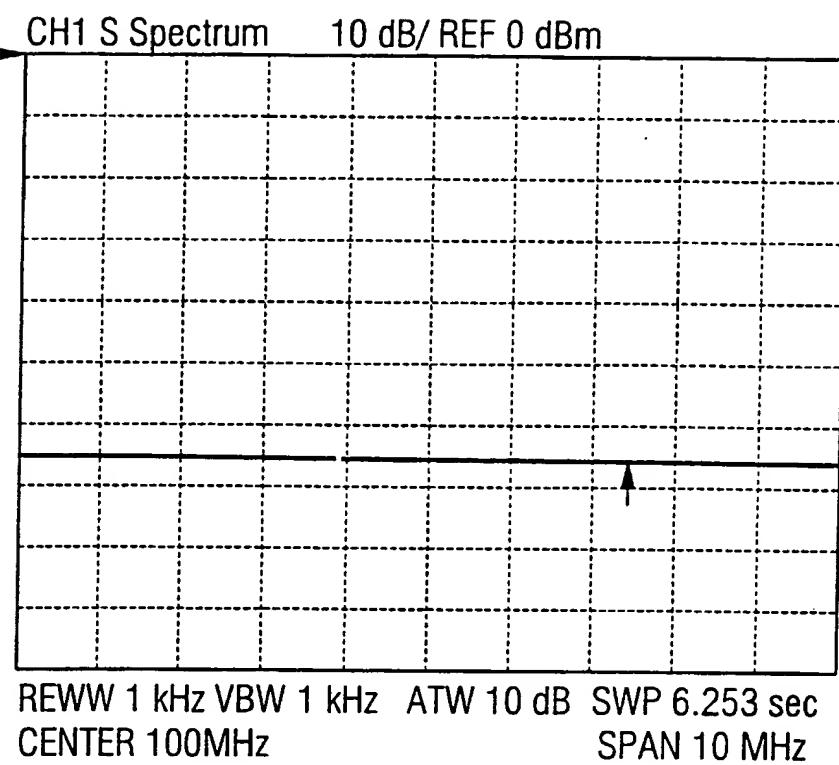
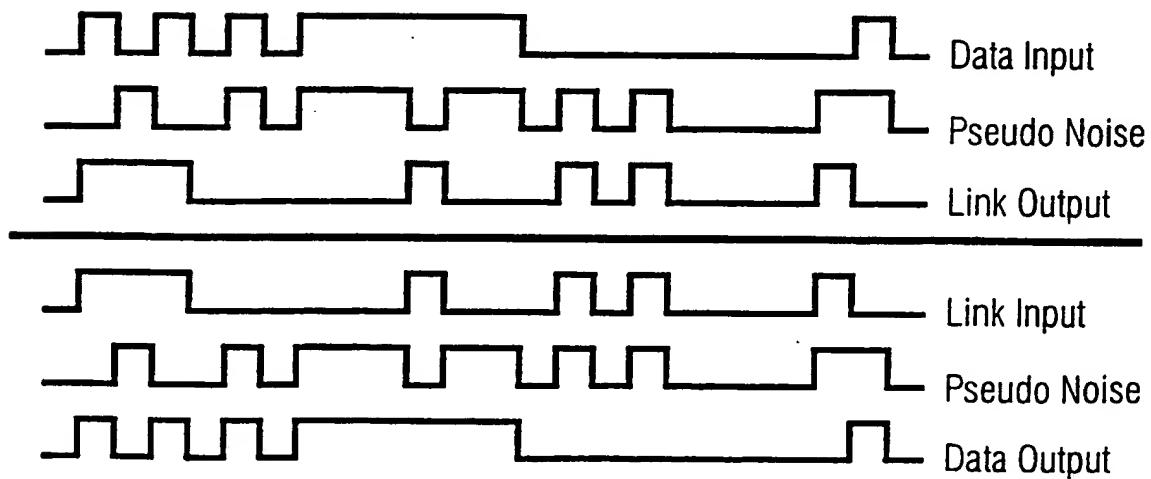


FIG 13



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FIG 15

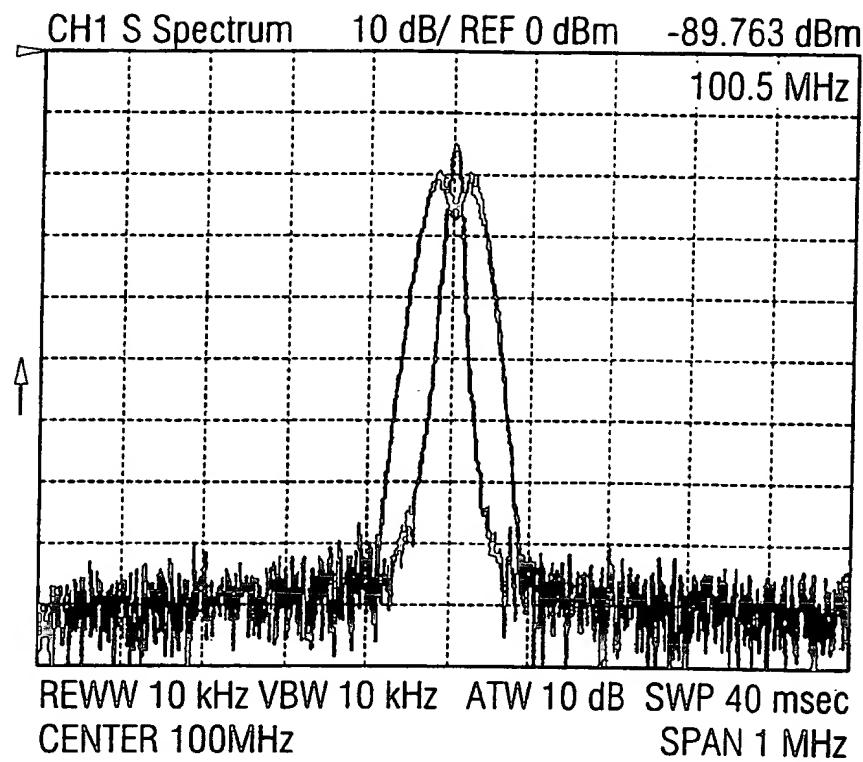


FIG 16

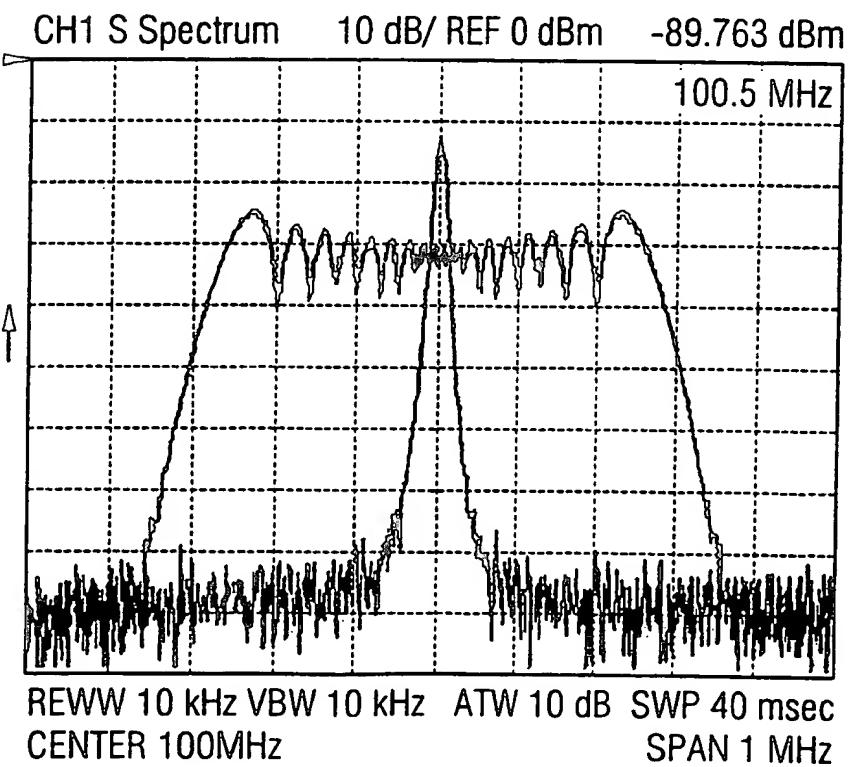


FIG 17

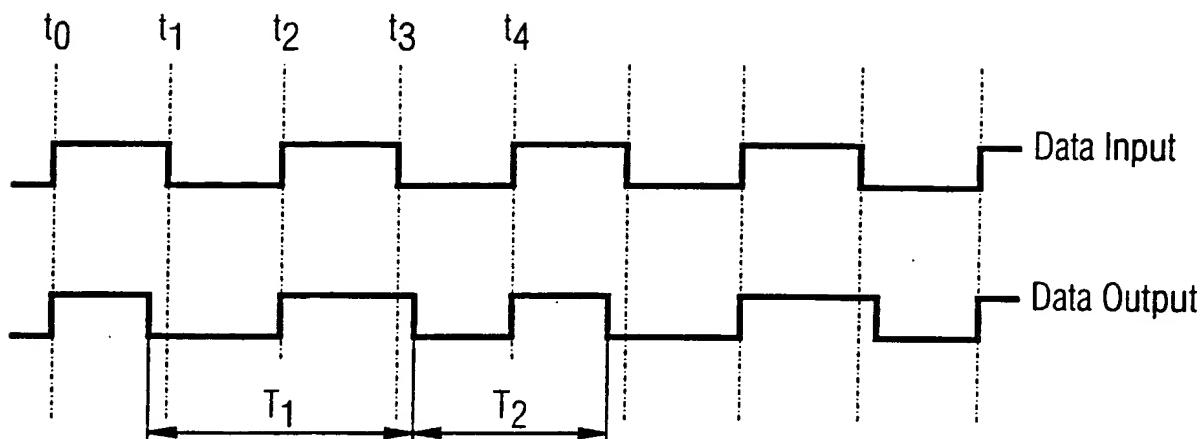


FIG 18

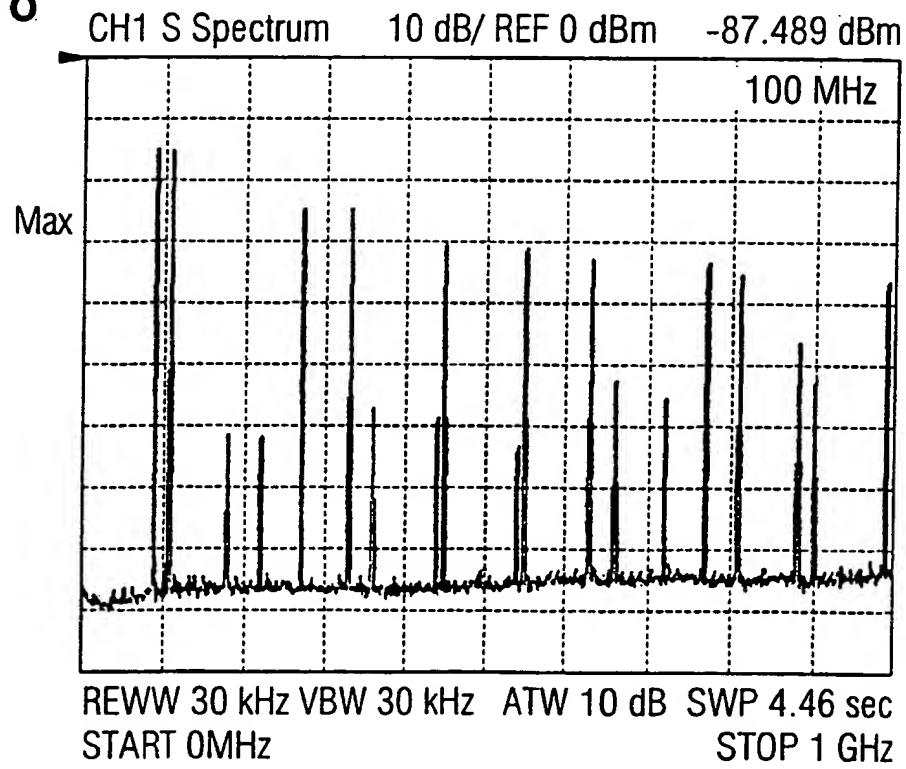


FIG 19

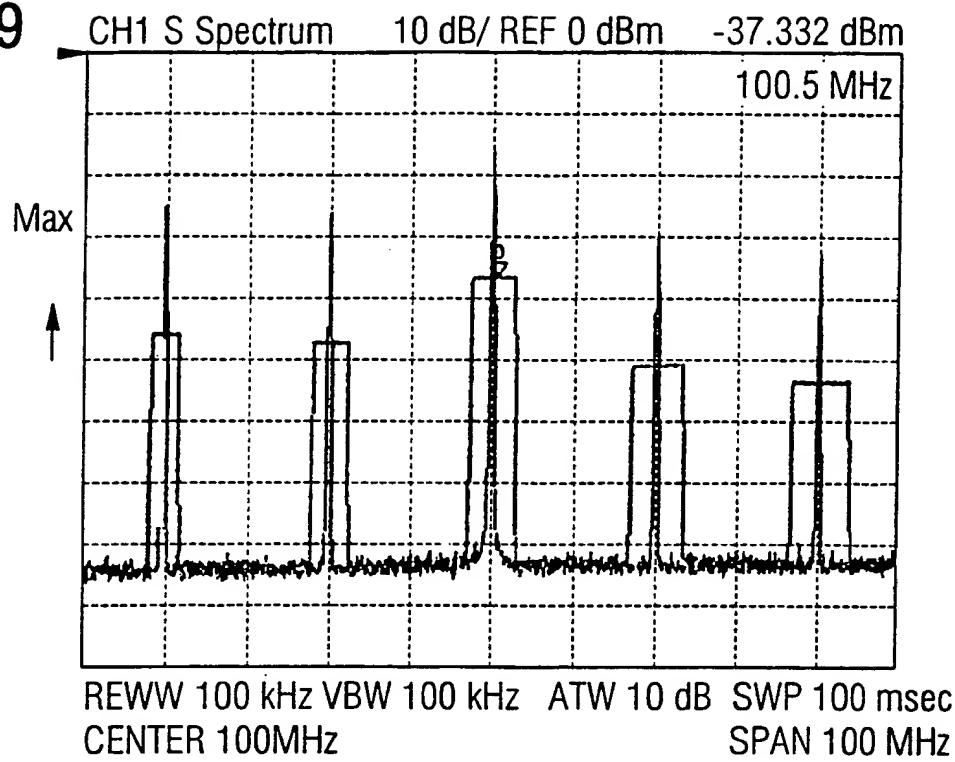


FIG 20

Tek Stop: 10.0GS/s 6.863M Acqs

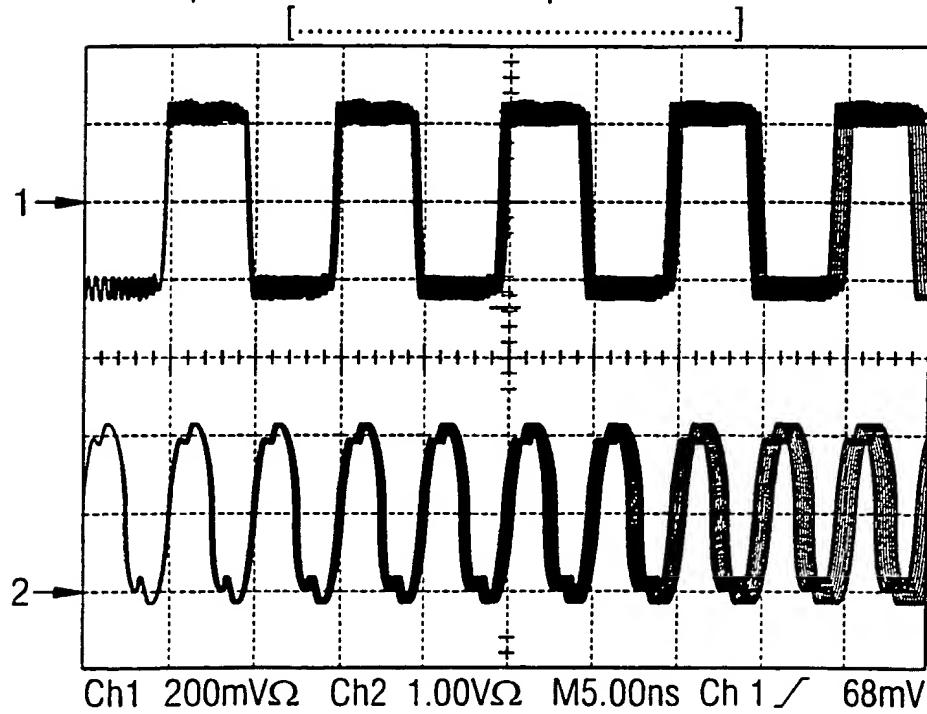


FIG 21

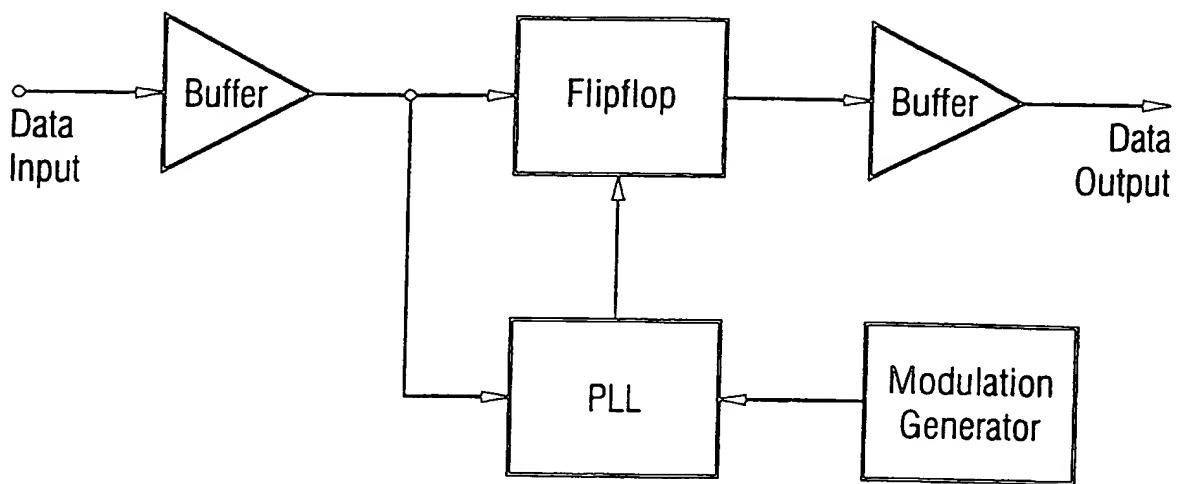
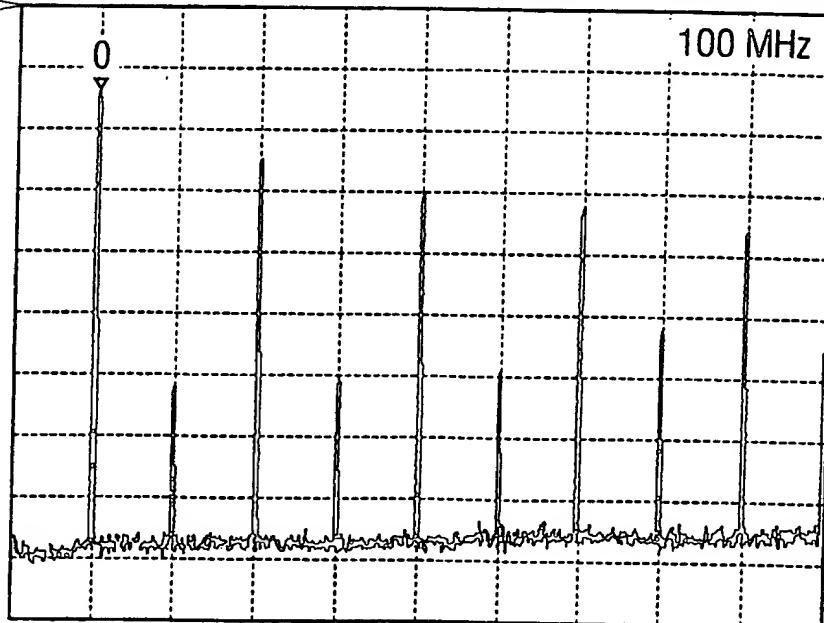


FIG 22

CH1 S Spectrum 10 dB/ REF 0 dBm -14.748 dBm



REWW 30 kHz VBW 30 kHz ATW 10 dB SWP 4.46 sec  
START 0 Hz STOP 1 GHz

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FIG 23

CH1 S Spectrum 10 dB/ REF 0 dBm -20.61 dBm

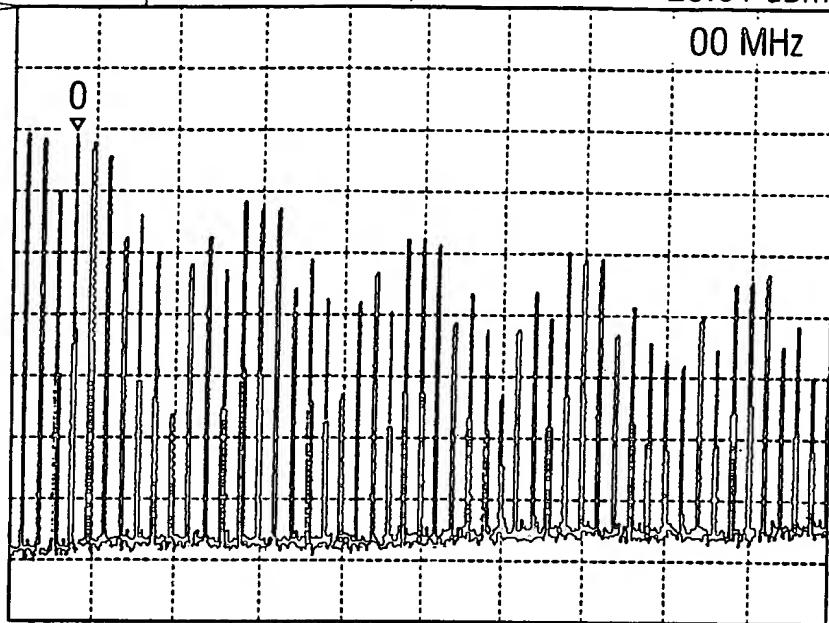
REWW 30 kHz VBW 30 kHz ATW 10 dB SWP 4.46 sec  
START 0 Hz STOP 1 GHz

FIG 24

CH1 S Spectrum 10 dB/ REF 0 dBm -25.269 dBm

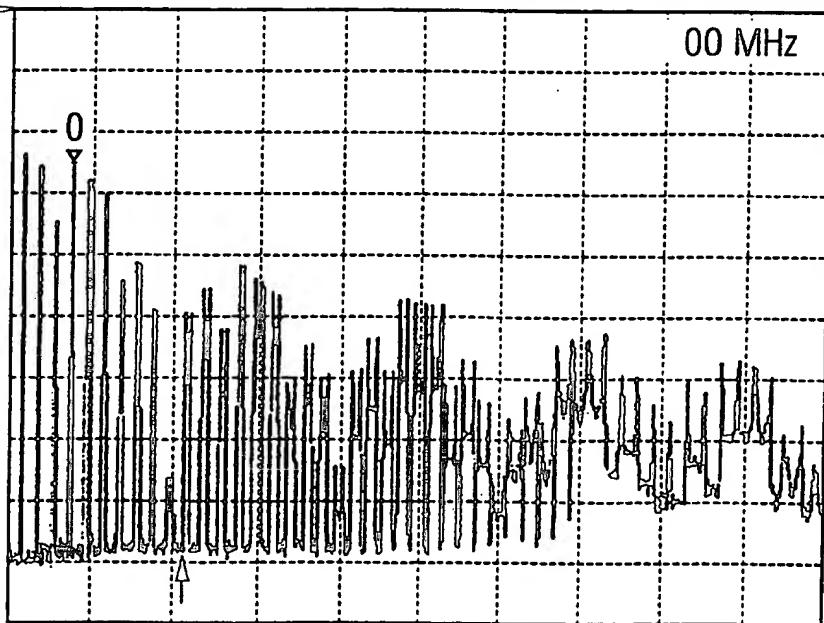
REWW 30 kHz VBW 30 kHz ATW 10 dB SWP 4.46 sec  
START 0 Hz STOP 1 GHz

FIG 25

